

FIGURE 1

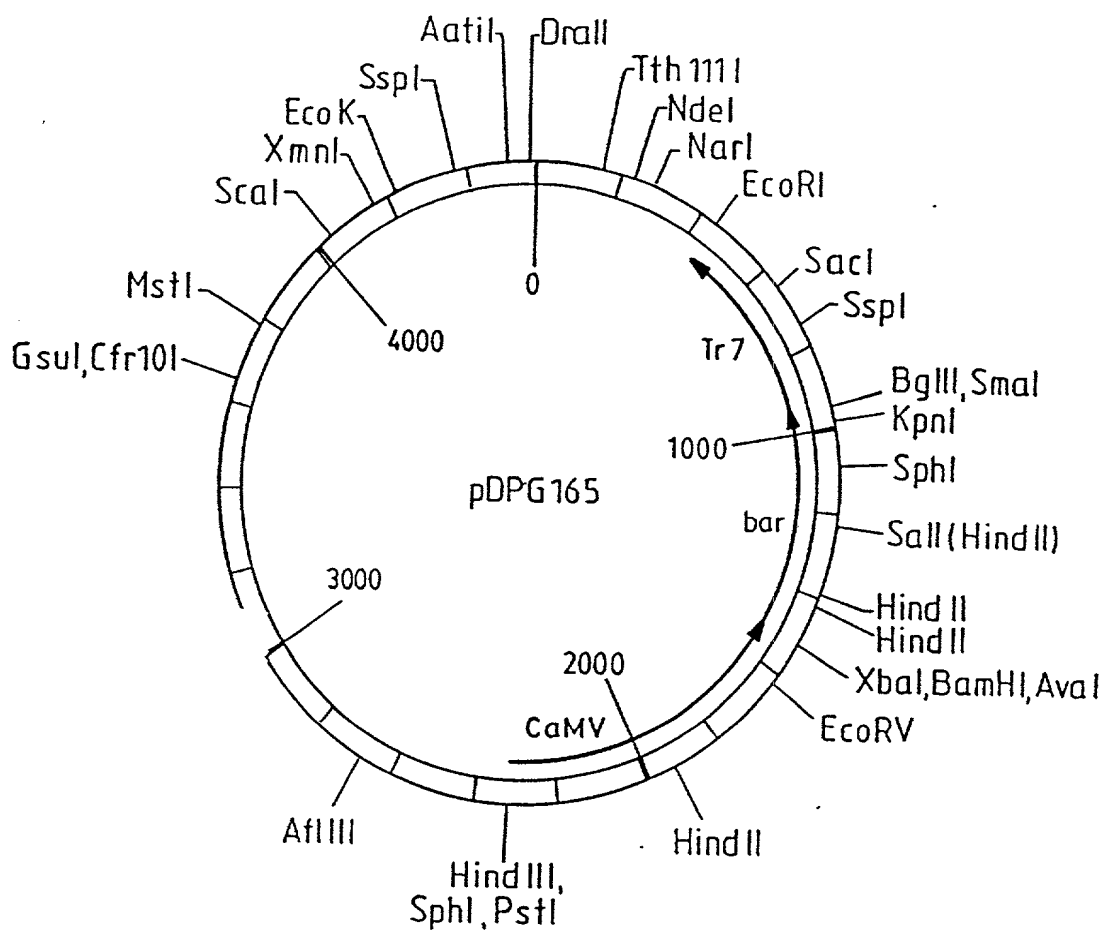


FIGURE 2

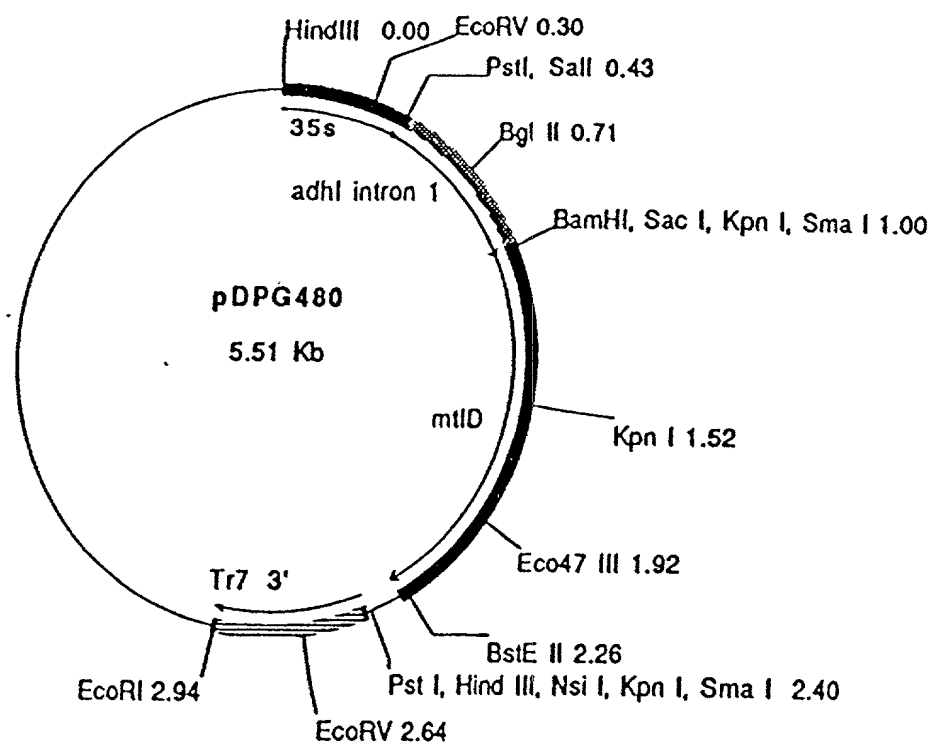


FIGURE 3

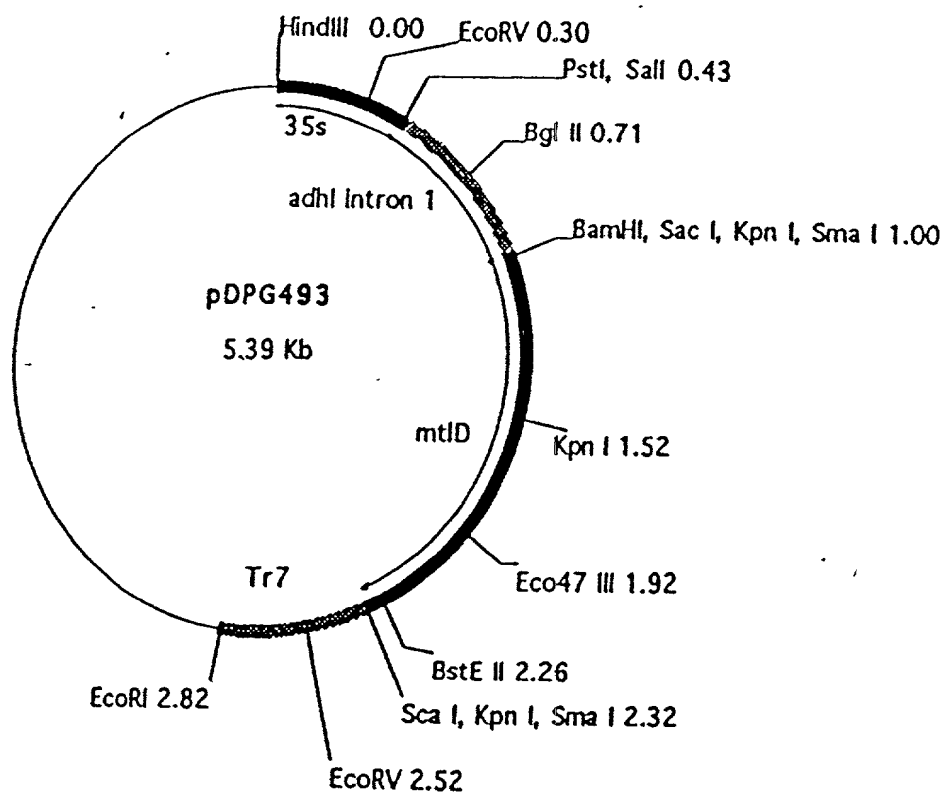


FIGURE 4

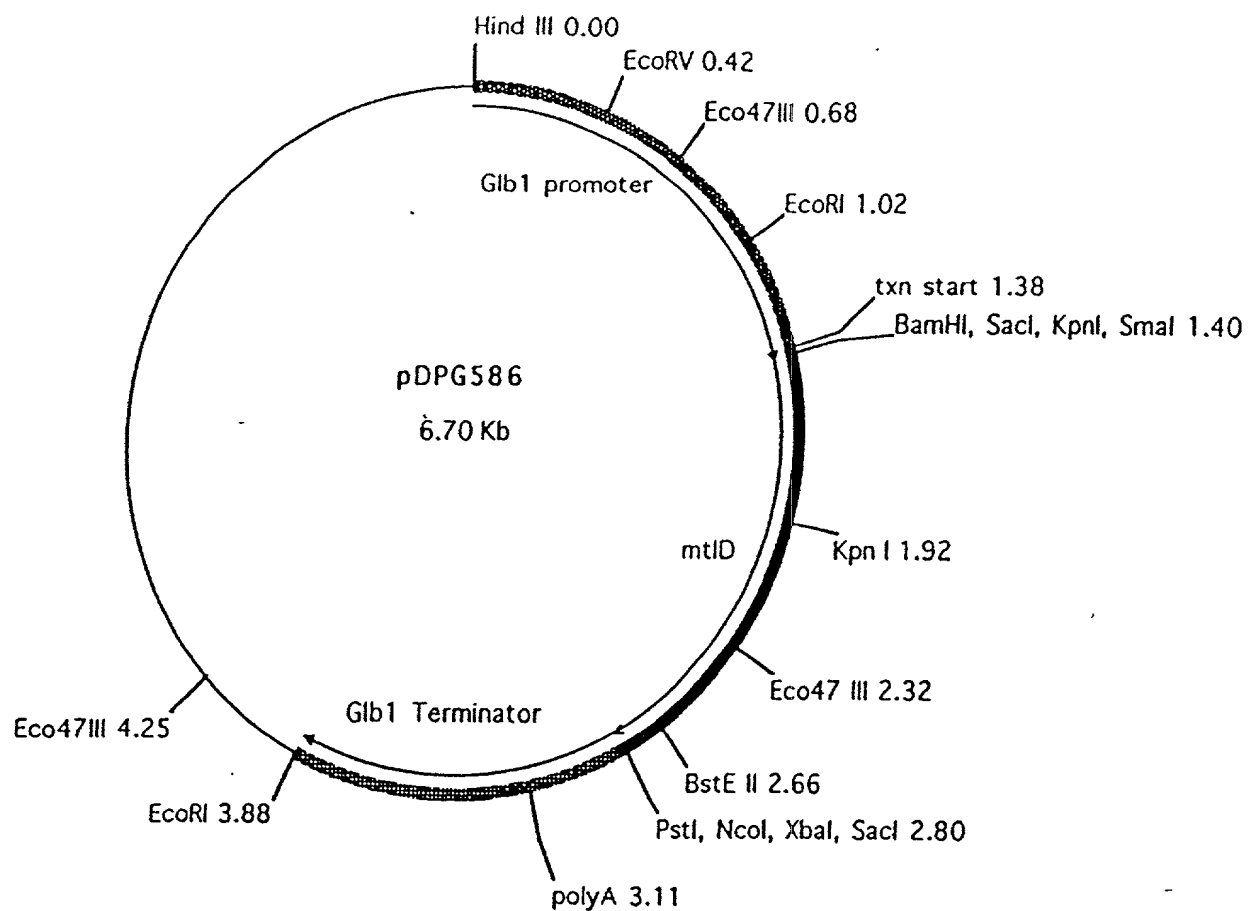
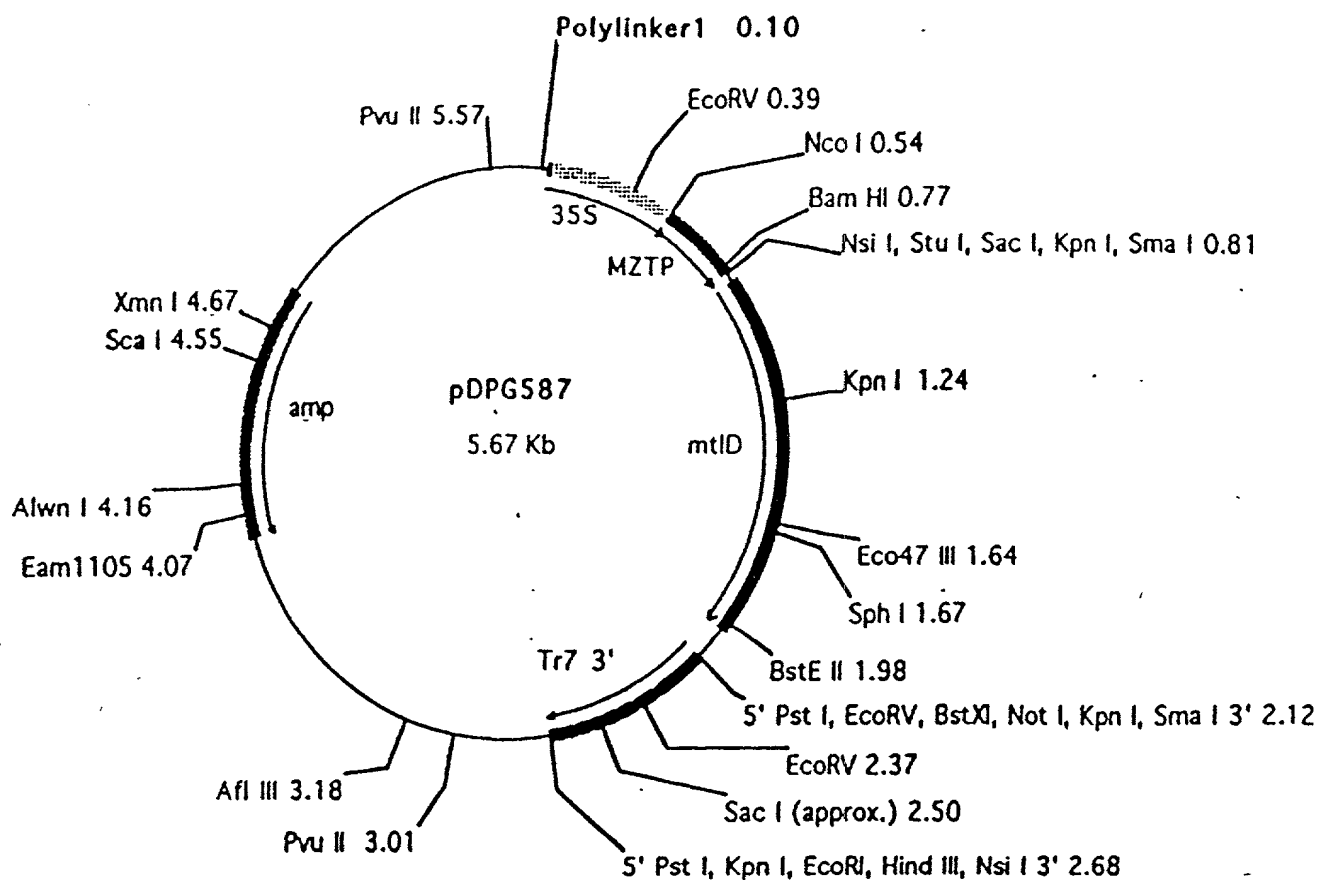


FIGURE 5



Polylinker1: 0.10/Apa I. Xba I. Nsi I. Sph I. Xho I.

FIGURE 6

Leaf osmotic potential of 3 R1 populations of S80HO-52 on four sampling dates.

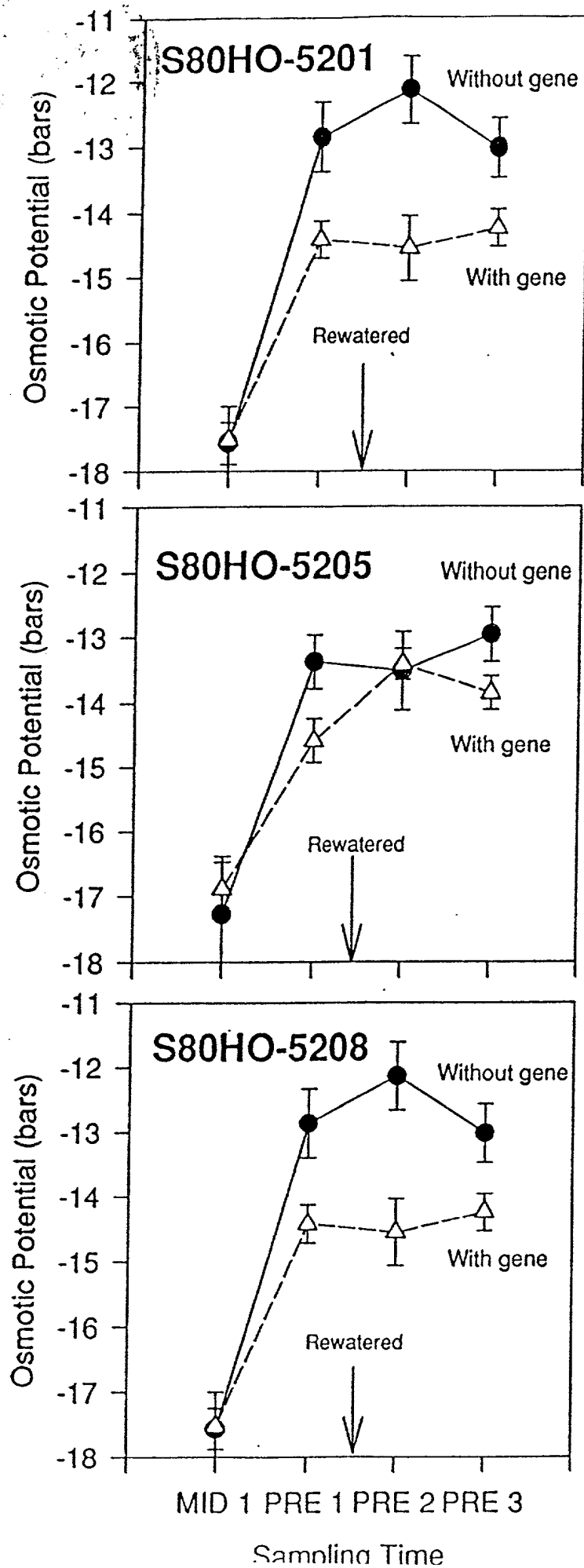


FIGURE 7

Legend: MID1 = Midday day1  
 PRE1 = Predawn day2  
 PRE2 = Predawn day3  
 PRE3 = Predawn day5

# S8011-52 (LOW EXPRESSOR)

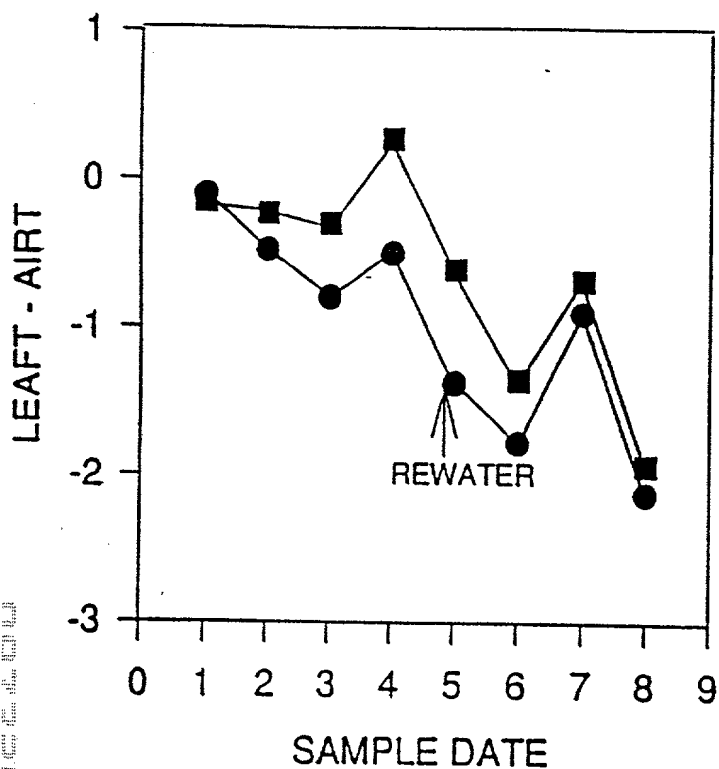
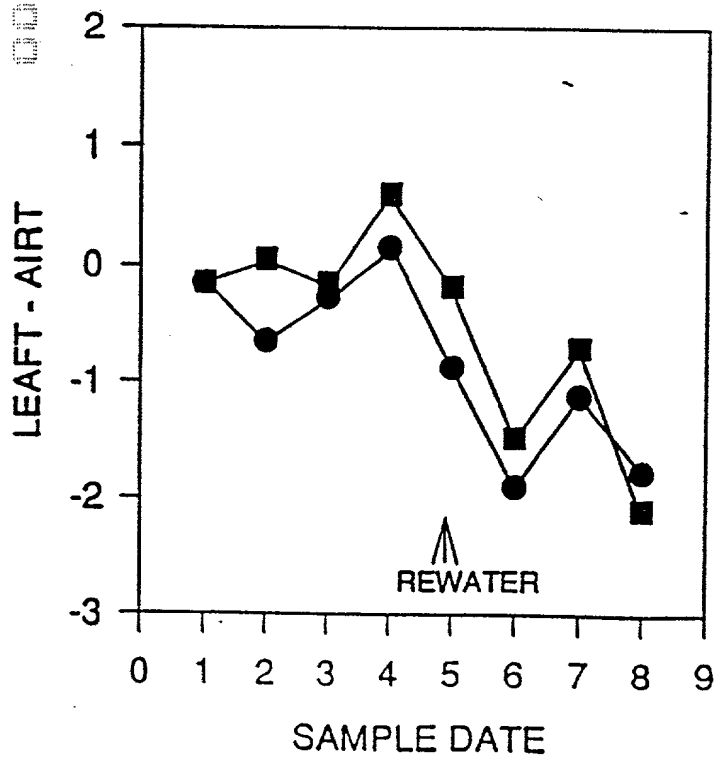


FIGURE 8

- Glufosinate-Resistant Plants
- Glufosinate-Sensitive Plants

# HCO511-55 (HIGH EXPRESSOR)



- Glufosinate-Resistant Plants
- Glufosinate-Sensitive Plants